

Splice For Reel

#300 :

Label, I K To  
Label, I K, S.

300

LAABE, I. K.

Laabe, I. K. (Leningrad). Room-temperature Thermosets p. 182

Interchangeability, Accuracy and Measuring Methods in Machine Building, Moscow, Mashgiz, 1958, 221 pp. (Sbornik Nauchno-tekh. obozren. mashinostroitel'noy promyshlennosti, Leningradskoye oblasst pravleniya, kn. 47).

This collection of articles deals with the topics discussed at the 3rd Leningrad Sci. and Engineering Conference on Interchangeability, accuracy and Inspection Methods in Machine-building and Instrument-making, held 18-22 Mar 1957.

TIRO, A.M.; SOER, V.M.

Determining the optimum operative capacity of the loading machines  
for the chamber sections of oil shale mines. Khim. i tekhn. gor.  
slan. i prod. ikt perar no.19:56-60 '64. (MIRA 18:9)

B.A

LARKSO, P.V.

C-2

2279. The colorimetric determination of usnic acid in the lichen *Clecania alpestris*. P. V. Larkso and M. Gustafsson (Suom. Kemi., 1952, 55B, 7-10).—Usnic acid develops with  $\text{FeCl}_3$  an orange red colour whose intensity is proportional to the concn. only in a fixed concn. of  $\text{FeCl}_3$ . For calibration the extinction is measured in a Kell colorimeter (filters S203, red, S303, blue, and S404, green) with an acetone solution of usnic acid (0.125-1%) using 8%  $\text{FeCl}_3 \cdot 6\text{H}_2\text{O}$ -acetone (0.1 or 2.0 ml.). For determination of usnic acid in lichens, the lichen is dried to constant wt. ( $\text{H}_2\text{SO}_4$ , desiccator)

and 2 g. of sample shaken with acetone for 15 min. The extract is allowed to settle and the clear extract is treated as in the calibration. The results compare well with the contents calculated from crystallization of the benzene extracts. Tests on different parts of the lichens show a higher concn. of usnic acid towards the upper part, and on lichens gathered from different parts of Finland (latitudes 61-67°) a higher concn. is found in those grown in the south.  
E. J. H. HARRIS.

LAAN, I. ; ROIGAS, E. ; TERAS, J.

On the action of dibazol, pentoxyl, and dimedrol on the streptomycin sensitivity of Mycobacterium tuberculosis. p. 132.

TOIMETISED. BIOLOOGILINE SEERIA. IZVESTIJA. SERIJA BIOLOGICHESKAJA.  
(Eesti NSV Teaduste Akadeemia) Tallinn, Estonia. Vol. 8, no. 3, 1959.

Monthly list of East European Accessions (EEIA) Vol. 9, no. 1, Jan 1960.

Uncl.

TERAS, J, red.; RÕIGAS, E., red.; LAAN, I., red.; KLENSKIY, K.,  
red.

[Trichomoniasis of the urogenital tract; a collection of  
articles] Trikhomonoz urogenital'nogo trakta; sbornik sta-  
tei. Tallin, AN Estonskoi SSR, 1963. 213 p. (EIRA 17:6)

TERAS, J.; LAAN, I.; ROIGAS, E.

On the venereal nature of genito-urinary trichomoniasis. J. *hyg.*  
epidem. '7 no.2:240-251 '63.

1. Institute of Experimental and Clinical Medicine of the Academy  
of Sciences of the Estonian S.S.R., Department of Protozoology and  
Microbiology, Tallinn.

|                          |                              |
|--------------------------|------------------------------|
| (TRICHOMONAS INFECTIONS) | (URINARY TRACT INFECTIONS)   |
| (EPIDEMIOLOGY)           | (COITUS) (VENEREAL DISEASES) |

LAAN, I.A.

Cultivation of *Trichomonas vaginalis* in a dense medium. Lab. delo  
6 no.4:41-43 J1-Ag '60. (MIRA 13:12)

I. Sektor protozologii (zav. Yu.Kh.Teras) Instituta eksperimental'noy  
i klinicheskoy meditsiny AN Estonskoy SSR (dir. P.A. Bogovskiy),  
(TRICHOMONAS) (BACTERIOLOGY—CULTURES AND CULTURE MEDIA)



TERAS, Yu.Kh.[Teras, J.], red.; LAAN, I.A., red.; PIKHL, Kh.O.  
[Pihl, H.], red.; TALLMEYSTER, E.T.[Tallmeister, E.], red.;  
YANNUS, L.E.[Jannus, L.], red.; KLENSKIY, K.S., nauchnyy red.;  
SEVAST'YANOV, A., red.; TOOMSALU, E., tekhn. red.

[Investigations in microbiology] Issledovaniia po mikrobiologii.  
Tallinn. Vol.1. 1961. 221 p. (MIRA 15:6)

1. Eesti NSV Teaduste Akadeemia. Eksperimentaalse ja Kliinilise  
Meditsiini Instituut.

(MEDICAL MICROBIOLOGY)

TERAS, Yu. Kh., kand. med. nauk; LAAN, I. A.; RYYGAS, E. M. [Roigas, E.]

Action of dimedrol on the growth and streptomycin sensitivity  
of Mycobacterium tuberculosis. Probl. tub. 40 no.4:84-87 '62.  
(MIRA 15:6)

1. Iz sektora protozoologii i mikrobiologii (zav. - kandidat  
meditsinskikh nauk Yu. Kh. Teras) Instituta eksperimental'noy  
i klinicheskoy meditsiny AN Estonskoy SSR (dir. - kandidat  
meditsinskikh nauk P. A. Bogovskiy)

(MYCOBACTERIUM TUBERCULOSIS) (DIMEDROL)  
(STREPTOMYCIN)

TERAS, Yu, Kh. [Teras, J.H.], kand. med. nauk; RYGCAS, E.M. [Roigas, E.M.],  
kand.med.nauk; LAAN, I.A., kand.med.nauk.

New data on the epidemiology of trichomoniasis of the uro-  
genital system. Akush. i gin. no.2:111-115'63. (MIRA 16:10)

1. Iz Instituta eksperimental'noy i klinicheskoy meditsiny  
(dir. - doktor med. nauk P.A.Bogovskiy) AN Estonskoy SSR.  
(TRICHOMONIASIS) (UROLOGY)

TERAS, Yu.Kh. [Teras.J.]; RYYGAS, E.M. [Roigas, E.]; LAAN, I.A. [Laan, I.];

Significance of the culture method and repeated examinations in  
the diagnosis of trichomoniasis of the genitourinary tract. Med.  
paraz.i paraz. bol. 32 no.5:586-588 S-0'63 (MIRA 16:12)

1. Iz otdela protozoologii i mikrobiologii (zav. - kand. med.  
nauk Yu.Kh.Teras) Instituta eksperimental'noy i klinicheskoy  
meditsiny (dir. P.A.Bogovskiy) AN Estonskoy SSR.

TERAS, Yu.Kh. [TERAS, J.]; RYKOVA, M.M. [Rykov, M.]; kand. med. nauk  
LAAN, I.A., kand. med. nauk

Organization of measures to control trichomoniasis of the  
urogenital tract. Vest. derm. i ven. 37 no.9:70-72 S '63.  
(MIRA 17:6)

1. Sektor protozoologii i mikrobiologii sav. - kand. med. nauk  
Yu.Kh.Teras) Instituta eksperimental'noy i klinicheskoy meditsiny  
(dir. - prof. P.A. Bogovskiy) AN Estonskoy SSR.

TERAS, Yu.Kh. [TERAS, J.]; RYTGAS, S.M. [Ryigas, S.]; kand. med. nauk  
LAAN, I.A., kand. med. nauk

Organization of measures to control trichomoniasis of the  
urogenital tract. Vest. derm. i ven. 37 no.9:70-72 S '63.

(MIRA 17:6)

1. Sektor protozoologii i mikrobiologii zar. - kand. med. nauk  
Yu.Kh.Teras) Instituta eksperimental'noy i klinicheskoy meditsiny  
(dir. - prof. P.A. Bogovskiy) AN Estonskoy SSR.

REINS~~LU~~, Armult; LAANEP. E., red.; VEEER, H., tekhn. red.

[Tallinn guidebook] Tallinna juht. Tallinn, Eesti  
Riiklik Kirjastus, 1962. 69 p. (MIRA 16:6)  
(Tallinn--Guidebooks)

LAANES, S.; TALIMEYSTER, E.

Egg media for rapid cultivation of Mycobacterium tuberculosis.  
Lab.delo 4 no.2:34-36 Mr-Ap '58. (MIRA 11:4)

1. Iz kafedry infektsionnykh bolezney i mikrobiologii (zav. - prof.  
F.Ya.Lepp) Tartuskogo gosudarstvennogo universiteta.  
(MYCOBACTERIUM TUBERCULOSIS)  
(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)



LAANES, S.Sh. [Laanes, S.H.], kand.med.nauk, TYURI, E.I. [Turi, E.I.]

Early changes in organs of the guinea pig in experimental tuberculosis  
[with summary in French]. Probl.tub. 36 no.6:94-97 '58 (MIRA 11:10)

1. Iz kafedry infektsionnykh bolezney i dermatologii (zav. - doktor  
med.nauk, zaslyzhennyy deyatel' nauki Estonskoy SSR prof. F.Ya. Lepp)  
Tartuskogo gosudarstvennogo universiteta.  
(TUBERCULOSIS, exper.

early changes in organs of guinea pigs (Rus))

LAANES, S.Kh. [Laanes, S.H.], kand.med.nauk; TYURI, E.I. [Türi, E.I.]

Development of experimental tuberculosis following inoculation  
of guinea pigs in the testicle. Probl.tub. no.5:94-96 '61.  
(MIRA 15:1)

1. Iz kafedry infektsionnykh bolezney i dermatologii (zav. -  
doktor med.nauk, zasluzhennyy deyatel' nauki Estonskoy SSR  
prof. F.Ya. Lenn) Tartuskogo gosudarstvennogo universiteta.  
(TUBERCULOSIS)

TALIMEISTER, Eugen; LAANES, Selma; LENZNER, Akivo; JAAKMEES,  
Helga; PÄRN, A., red.

[Laboratory work in medical microbiology] Laboratoorsed  
tööd meditsiinilises mikrobioloogias] [By] E.Tallmeister  
ja teised. Tallinn, Eesti Riiklik Kirjastus, 1964. 302 p.  
[In Estonian] (MIRA 17:6)

KHALDNA, Yu.L. [Haldna, U.]; KUURA, Kh.I. [Kuura, H.]; LAANESTE, Kh.E.  
[Laaneste, H.]; PYUSS, R.K. [Puss, R.]

State of small additions of nitromethane in aqueous solutions  
of sulfuric and hydrochloric acids. Zhur. fiz. khim. 38  
no.4:863-870 Ap '64. (MIRA 17:6)

1. Tartuskiy gosudarstvennyy universitet.

KHALDNA, Yu.L. [Haldna, J.]; TUULMETS, A.V.; LAANESTE, Kh.E. [Laaneste, H.];  
TIMOTKHEUS, Kh.R. [Timotheus, H.]

Gas liquid chromatographic separation of mixtures of alcohols,  
ketones, and nitro compounds. Izv. vys. ucheb. zav., khim. i  
khim. tekh. 7 no.5:865-867 '64 (MIRA 18:1)

1. Laboratoriya khimicheskoy kinetiki i kataliza Tartuskogo  
gosudarstvennogo universiteta.

LAANMAE, L. ; LEESMENT, L.

Using biomyacin on chicken. p. 289.

SOTSIALISTLIK POLLUMAJANDUS. (Pollumajanduse Ministeerium)  
Tallinn, Estonia. Vol. 13, no. 6, June 1958.

Monthly list of East European Accessions (EEAI) Vol. 9, no. 1, Jan. 1960.

Uncl.

LAANMYAE, V. E.

LAANMYAE, V. E.: "Pigs of the Estonian lap-eared variety and their use for increasing meat production." Estonian Agricultural Academy. Tartu, 1956.  
(Dissertation for the degree of Candidate in Agricultural Sciences.)

SO: Knizhnaya Letopis', No 36, 1956, Moscow.

USSR/Farm Animals. Swine

Q-3

Abs Jour : Ref Zhur - Biol., No 19, 1958, No 88096

Author : Lominae V.

Inst : Estonian Scientific Research Institute of Agriculture and  
Melioration

Title : On the Productive Qualities of Swine of the Estonian Lop-  
Eared Breed

Orig Pub : Byul. nauchno-tekhn. inform. Est. n.-i. in-t Zerked. i Melior.,  
1957, No 1, 43-49

Abstract : Estonian lop-eared sows display a fairly high fertility  
(10 piglets in a farrow) and milk yield (70 kg). At feed-  
ing for bacon purposes, the mean daily increment in weight  
was 567 grams, and the outlay of fodder per kg of increment  
in weight amounted to 4.8 fodder units. At feeding for fat-  
tening, these values amounted to 554 and 6.4, respectively.  
Average fertility of sows of the Kadre families amounts to  
12 piglets in a farrow, and milk yield, 99 kg, while the  
corresponding values for sows of the Liysu family are 11.5  
and 77. -- L.M. Dvinskaya

Card : 1/1



LAANMAE, V.; VOLTRI, L.

Replacing skimmed milk by hay flour in the feed rations of bacon hogs. p. 21

SOTSILIKTLIK POLLUMJANDUS. POLLUMJANDUS MINISTEERIUM.  
Tallin, Hungary. No. 1, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 11  
November 1959.

Uncl.

LAANMAE, V.; VOLTRI, L.

Dry feed mixtures for use in automatic feeders. p. 65

SOTSILKTLIK POLLUMJANDUS. POLLUMJANDUS MINISTEERIUM.  
Tallin, Hungary. No. 1, 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 11  
November 1959.

Uncl.

LAANMAE, V.; VOLTRI, L.

Preliminary results of a combined test feeding of bacon hogs. p. 312.

GAZ, WODA I TECHNIKA SANITARNA. (Stowarzyszenie Naukowo-Techniczne  
Inzynierow i Technikow Sanitarnych, Ogrzewnictwa i Gazownictwa)  
Warszawa, Poland, Vol. 32, no. 6, June 1958.

Monthly list of East European Accession (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

LAANMAE, V.

Preliminary results of a control experiment in fattening hogs. p.552

SOTSIALISTLIK POLNUMAJANDUS. Tallinn, Estonia. Vol. 14, no. 12, June 1959

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959  
Uncl.

LAANMYAE, Vambola Eduardovich [Laanmäe, V.E.], kand.sel'skokhoz.nauk;  
VOL'TRI, Leonikhard Yur'yevich [Voltri, L.J.], nauchnyy sotrudnik;  
KATSNEL'SON, S.M., red.; ATROSHCHENKO, L.Ye., tekhn.red.

[Fattening meat-type swine; practices of Estonian collective and state farms] Bekonnyi otkorm svinei; iz opyta kolkhov i sovkhov Estonskoi SSR. Moskva, Izd-vo "Znanie," 1961. 30 p. (Vsesoiuznoe obshchestvo po rasprostraneniю politicheskikh i nauchnykh znaniy. Ser.5. Sel'skoe khoziasiatvo, no.3).

(MIRA 14:2)

(Estonia--Swine--Feeding and feeds)

KAARMA, Iokhannes Yanovich; OSIN, Nikolay Petrovich; LAANMYAE,  
Vambola Eduardovich [Laanmäe, V.]; MAGON, E.E., red.;  
BARANOVA, L.G., tekhn. red.

[Estonian meat-type swine] Estonskaia bekonnaia poroda svi-  
nei. Leningrad, Sel'khozizdat, 1962. 109 p. (MYRA 16:4)  
(Estonia--Swine breeding)

LAANMYAE, V.E. [Laanmäe, V.], cand. agric. sc.

Results of swine breeding in the Kekhtnask Experiment Station  
of planned swine breeding. Zesz probl post nauk roln no.43:85-  
91 '63.

1. Head, Department of Swine Breeding of the Estonian Academy of  
Sciences, Institute of Animal Breeding and Veterinary Medicine, Tartu.

L 61038-65 EPT(m)/EPT(c)/EWA(d)/T/BWP(t)/BWP(z)/BWP(b) HNW/JD/WB

ACCESSION NR: AR5017433

UR/0137/65/000/006/1102/1102

SOURCE: Ref. 1, Meta. Wrgiya, Abs. 51672

AUTHOR: Golovin, G. F.; Veyngarten, A. M.; Laanson, G. A.; Smirnov, V. I.

TITLE: Use of induction heating for surface hardening of OKh17N7Yu stainless steel

CITED SOURCE: Tr. Vses. n.-l. in-ta tokov vysokoy chastoty, vyp. 5, 1964, 66-73

TOPIC TAGS: induction hardening, stainless steel, metal hardening, hardness, corrosion resistance, metal friction, OKh17N7Yu stainless steel

TRANSLATION: The heat treatment of OKh17N7Yu steel of the transition class generally includes 3 operations: hardening, intermediate working, and annealing. The investigation was carried out on samples with a diameter of 30 g/m, after forging and after heat treatment in the manner customary for this brand of steel with annealing at 575-585C (permitting production of articles of the required ductility). Induction heating of the samples for surface hardening was used only for

Card 1/2



L 61038-65

ACCESSION NR: AR5017433

hardening and intermediate treatment. Annealing was done in a furnace (because of the slow rate of dispersion hardening processes). The article gives the distribution of hardness over a cross section of the sample for different heat treatment conditions. Optimum treatment conditions for the sample after preliminary heat treatment ensure a hardness of the surface layer of from 400-415 H<sub>B</sub>. Samples after forging, worked under the same conditions, did not have the required hardness. A test of experimental gears made of billets with a diameter of 140 mm and a height of 30 mm subjected to heat treatment in accordance with the results of previous investigations, showed satisfactory results in operation with friction under corrosive conditions. A. Kachapin

SUB CODE: MM

ENCL: 00

2/2

LAANSOO, H.

Bee breeding at Kuusalu. p. 326

GAZ, WODA I TECHNIKA SANITARNA (Stowarzyszenie Naukowo-Techniczne  
Inzynierow i Technikow Sanitarnych, Ogrzewnictwa i Gazownictwa)  
Warszawa, Poland, Vol. 32, no. 6, June 1958.

Monthly list of East European Accession (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

LAAR, Arpad

Network of settlements on the Great Hungarian Plain. Epites  
szemle 5 no.9:271-273 '61.

1. Epitesugyi Miniszterium Varos- es Kozsegregendezesi foosztalyanak  
foeladoja.

LAAR, Tibor

Studies on the causes of the development of blister aluminum  
sheet rejects. Pt. 2. Koh lap 12 no. 4/5:185-193 Ap-May '57.

1. Femipari Kutato Intezet.

LAAR, T.

The effect of some conditions in semicontinuous casting on the quality of aluminum blocks. It. 2. p. 402.

KONASZATI IROK. (Magyar-Bányászati és Kohászati Egyesület) Budapest, Hungary.  
Vol. 15, no. 9, Sept. 1959.

Monthly list of East European Accessions (EMAJ) 10, Vol. 9, no. 1, Jan. 1960

Uncl.

LAAR, T.

Distr: 4E2c

149/60.

021.746.6

The influence of direct chill casting technique on the quality of semicontinuously cast aluminum billets. T. LAAR, A. Pénigari Kulcsár, *Intézet Közleményei* (Proceedings of the Research Institute for Nonferrous Metallurgy), Vol. 3, 1959, pp. 85-107, 11 figs.

The effect of the gas content, of other nonmetallic impurities and of casting conditions on the quality of semicontinuously cast directly chilled billets has been investigated over a period of several years. The gas content of molten aluminum may be reduced to the equilibrium value by holding for a relatively short time (1 to 3 hours). If the gas content of the melt approaches the equilibrium value at a very slow rate, this indicates the presence of other impurities. Nonmetallic impurities of aluminum, such as oxide and slag particles floating in the melt, form inclusions in the billets, cause the discontinuity of the metal and may even lead to rimming. Finely dispersed impurities may be detected in the melt by the measurement of fluidity and, in the solid state, by the mechanical properties of the cast specimens. Certain conditions of direct chill casting exert a considerable effect on the surface quality and on the macrostructure of the billets. The surface characteristics of the structure of cast billets were reproduced by applying the usual techniques. By using a modified technique the optimum conditions for casting billets with smooth surface and uniform grain size across the section could subsequently be established.

g.t.  
11/  
cr

4  
2-MJC(JD)(RJ)  
1

37963

S/137/62/000/005/027/150  
A006/A101

5.2100

AUTHORS: Domony, A., Laár, T.

TITLE: Joint effect of titanium and boron upon the properties of an oxide film formed on an aluminum surface, and upon aluminum crystallization

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 5, 1962, 14, abstract 3382 ("Kohász. lapok", 1961, v. 94, no. 11, 505-507, Hungarian; Russian, German, English summaries)

TEXT: Some admixtures contained in Al, affect considerably its properties. Ti impairs electric conductivity, but promotes grain refining. B has a low effect on electric conductivity but promotes also the production of a fine crystalline structure. B impairs the properties of a surface oxide film. In the case of the joint presence of Ti and B, Al properties are determined by the predominance of one of the aforementioned elements in free state. To improve Al structure, 0.01 - 0.032% Ti should be added.

[Abstracter's note: Complete translation]

B. Gulyanitskiy

Card 1/1

S/137/62/000/012/011/085  
A006/A101

AUTHORS: Vassel, K. R., Laar, T., Csak, J.

TITLE: Investigating the causes of crack formation in casting  
aluminum-zinc-magnesium-copper alloys and methods of  
eliminating same

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 12, 1962, 20,  
abstract 12G144 ("Kohasz. lapok", 1961, v. 94, no. 5,  
"Ontbde" v. 12, no. 5, 193 - 194, Hungarian)

TEXT: The basic cause of crack formation in alloys containing (in%)  
Zn 5.5 - 7, Mg 2.4 - 3.6, Cu 1.8 - 2.3, the rest Al, is the non-uniform dis-  
tribution of alloying metals in the castings and the jump-like changes of linear  
dimensions during their heating or cooling, which causes high internal stresses.  
To obtain dense ingots, the authors recommend low casting temperature, uniform  
metal distribution and cooling, assuring the production of a fine-crystalline  
structure. ✓

A. Tseydler

[Abstracter's note: Complete translation]

Card 1/1



LAAR, Tibor

Remark about Imre Bartak's article "Solution of some questions relating to instrumentation and automation in the Ajka light metal foundry." Koh lap 95 no.8.Suppl: Ontode 13 no.8:191-192 Ag '62.

1. Femipari Kutato Intezet.

LAAR, Tibor, tudományos munkatárs; DOMONY, András, a műszaki tudományok  
doktora

Developing the casting method in the foundries of aluminum  
smelteries. Koh lap 96 no.5:232-236 My '63.

1. Fémipari Kutató Intézet (for Laar).
2. "Kohászati Lapok" szerkesztő bizottsági tagja (for Domony).

LAAR, Tiber

Effect of casting technology on the crystal structure of semi-continuously cast billets. Koh lap 97 no.8 Suppl. Ontose 12 no.8: 176-178 Ag 164.

1. Research Institute of the Metal Industry, Budapest.

L 34967-66 EWP(c)/EWP(k)/EWP(h)/T/EWP(l)/EWP(f)/EWP(v)/EWP(t)/ETI IJP(c)  
ACC NR: AP6026656 SOURCE CODE: HU/0014/65/098/011/0502/0506

JH/JD

AUTHOR: Laar, Tibor

ORG: Research Institute for the Metal Industry (Femipari Kutato Intezet)

TITLE: Determination of the production process level in aluminum-ingot foundries  
with the aid of technological parameters

SOURCE: Kohaszati lapok, v. 98, no. 11, 1965, 502-506

TOPIC TAGS: industrial production, metallurgy

ABSTRACT: Equations were derived to characterize the capacity factors of the production processes in ingot foundries, the intensity of the production processes, the efficiency of the production processes, the productivity of the production processes, the material yield of the production processes, the number of productive days in ingot foundries, and (on the basis of the above equations) the overall production process level. The applications of these equations were discussed. The computation techniques were illustrated by examples. Orig. art. has: 2 figures, 17 formulas, and 1 table. [JPRS: 33,732]

SUB CODE: 13, 05 / SUBM DATE: none

Card 1/1 JS

UDC: 669.001.9.012:621.741.7.0015

POPEREKO, A. (Krasnodarskiy kray); ANDREYEV, A. (Kansk Krasnoyarskogo kraya);  
ANDRIYENKO, inzh. (Bilibino Magadanskoy obl.); SALIM ZADE, R. (Baku);  
DENDIAYEV, V. (Baku); LAARING, A., inzh.-konstruktor (Tallin);  
SHURAVIN, A. (Kaliningrad Moskovskoy obl.); LYSIKHA, P., konstruktor  
(Lugansk)

Conceived and achieved. Izobr. i rats. no.7:10-11 '63.  
(MIRA 16:9)  
(Technological innovations)

USSR / Forest Science. Forest Cultures.

K-4

Abs Jour : Ref. Zhur - Biologiya, No 17, 1958, No. 77526

Author : ~~Laas, E.~~

Inst : AS Estonian SSR

Title : On the Results of Cultivation of Larchs in the Estonian SSR

Orig Pub : Loodusuurijate Seltsi aastaraamat Eesti NSV Teaduste Akad.  
juures, Yezhegodnik O-va yestestvoispyt. pri AN EstSSR,  
1955, 48, 352-364

Abstract : In the forest of the Estonian SSR, Siberian, European,  
Kurile, and Japanese larch grow; the greatest area is  
occupied by the first two types. Since 1948, the area  
of young larch plantings has grown sharply. Siberian and  
European larches, under favorable conditions, exceed local  
spruce and pine by 25-50% in productivity. Kurile larch  
deserves great attention. Recommendations are cited for  
gathering and treatment of larch seeds for sowing in the  
conditions of the ESSR. -- L. V. Nesmelov.

Card 1/1

VEHER, K.; KURM, Kh.; <sup>R</sup>LAASIMER, L.; RAUDSEPP, A.; TRUU, A.

Peat resources of the Estonian S.S.R. Zbor. st.po izuch.torf.  
fonda no.2:88-107 '57. (MIRA 11:8)  
(Estonia--Peat)

LAASIMER, L.R.

Geobotanical regions of the Estonian S.S.R. [with summary in English].  
Bot.zhur. 43 no.3:353-364 Mr '58. (MIRA 11:5)  
(Estonia--Phytogeography)



LAASIMER, L. R.

"The Position of Estonia in Phytogeographical and Geobotanical Partitions of North Europe."

Paper submitted for the Int'l Botanical Congress, Montreal, Canada, 19-29 Aug 1959.

[TARTU, ESTONIAN SSR]

LAASIMER, L. R.

Fifth expedition of botanists from the Baltic States of the  
Soviet Union to Saare Island. Bot. zhur. 45 no.5:778-782 My '60.  
(MIRA 13:7)

1. Institut zoologii i botaniki Akademii nauk Estonskoy SSR,  
g. Tartu.  
(Saare Island--Phytogeography)

LAASIMER, L. R.

"Baltic spruce forest types and their relation to geobotanical zones."

report submitted for 10th Intl Botanical Cong, Edinburgh, 3-12 Aug 64.

AS EstSSR.

KUUSK, V., red.; LAASIMER, L., red.; TRASS, Kh. [Trass, H.], red.;  
SEVAST'YANOV, A., red.

[Study of the vegetation of Saaremaa Island] Izuchenie  
rastitel'nosti ostrova Saaremaa. Tartu, 1964. 285 p.  
(MIRA 18:5)

1. Eesti NSV Teaduste Akadeemia. Zoologia ja Botaanika  
Instituut.

MAAVARA, Vambola, kand. biol. nauk, starshiy nauchnyy sotr.;  
MERIHEIN, Arnold; PARMAS, Helmut, inzh.-patolog lesnogo  
khoz.; PARMAS, Erast, kand. biol. nauk; HABERMAN, H.,  
akademik, retsenzent; KUMARI, E., prof., retsenzent;  
MUISTE, L., kand. biol. nauk, retsenzent; LING, H., kand.  
biol. nauk, retsenzent; ROIGAS, P., kand. sel'khoz. nauk  
retsenzent; LAATS, A., prepodavatel', retsenzent; ORA, V.,  
nauchnyy sotr., retsenzent; RANG, H., nauchnyy sotr., retsen-  
zent; LALL, E., red.; VAHTRE, I., tekhn. red.

[Forest protection] Metsakaitse. Koostanud A.Merihein. Tal-  
linn, Eesti riiklik kirjastus, 1961. 732 p. (MIRA 15:5)

1. Zoologicheskiy i botanicheskiy institut Akademii nauk  
Estonskoy SSR (for Maavara). 2. Direktor upravleniya lesnykh  
kul'tur i melioratsii Ministerstva sel'skogo khozyaystva  
Estonskoy SSR (for Merihein). 3. Ministerstvo sel'skogo kho-  
zyaystva Estonskoy SSR (for Parmas). 4. Nauchnyy sekretar'  
Zoologicheskogo i botanicheskogo instituta Akademii nauk  
Estonskoy SSR (for Parmas). 5. Akademiya nauk Estonskoy  
SSR (for Haberman, Kumari, Muiste). 6. Akademiya sel'khozyay-  
stvennykh nauk, Estonskaya SSR (for Laats). 7. Veterinarnyy nauchno-  
issledovatel'skiy institut, Estonskaya SSR (for Ore). 8. Institut  
khimii Akademii nauk Estonskoy SSR (for Rang).  
(Estonia--Trees--Diseases and pests)

L 36306-66

ACC NR: AP6014858

(N) SOURCE CODE: UR/0023/65/000/004/0569/0578

AUTHOR: Laats, M. 19  
R

ORG: Institute of Thermophysics and Electrophysics, Academy of Sciences, Estonian SSR (Institut termofiziki i elektrofiziki Akademii nauk Estonskoy SSR)

TITLE: Experimental study of the development of a dust-containing stream

SOURCE: AN EstSSR. Izvestiya. Seriya fiziko-matematicheskikh i tekhnicheskikh nauk, no. 4, 1965, 569-578

TOPIC TAGS: jet stream, jet velocity, axial velocity, jet

ABSTRACT: The results are presented of an experimental investigation of the development of a two-phase stream carrying a lot of small particles. The free, round, two-phase stream within the range of the initial concentration  $\pi_0 = 0$  to 1 kg/kg is the object of the investigation. The curve of the extinction of the axial velocity of the jet may be generalized; it does not depend on the initial velocity and the diameter of the jet. However, the presence of solid particles affects the process of the decay of the axial velocity. Experimental data prove that the profile of velocities in different cross sections of the stream can be generalized in a system of dimensionless coordinates for the entire range of the initial concentration as well as for the air streams. The influence of the solid particles on the spread of the stream is more important than expected. It can be explained by

Cord 1/2

L 36706-65

ACC NR: AP6014858

the adverse effect of particles on the intensity of the turbulent transfer process. Experimental data make it possible to estimate this influence. The slower expansion of the stream leads to a slower extinction of the axial velocity. Orig. art. has: 7 figures and 5 formulas. [Based on author's abstract]. [AM]

SUB CODE: 20/ SUBM DATE: 03Mar65/ ORIG REF: 009/ CTH REF: 001

Card 2/2

L 36305-66

ACC NR: AP6014859

(N)

SOURCE CODE: UR/0023/65/000/004/0579/0587

AUTHOR: Laats, M.

3/  
2

ORG: Institute of Thermophysics and Electrophysics, Academy of Sciences Estonian SSR (Institut termofiziki i elektrofiziki Akademii nauk Estonskoy SSR)

TITLE: Effect of the solid phase on the expansion of a dust-containing stream

SOURCE: An EstSSR. Izvestiya. Seriya fiziko-matematicheskikh i tekhnicheskikh nauk, no. 4, 1965, 579-587

TOPIC TAGS: ~~solid particle~~, particle distribution, jet stream, air, ~~stream~~, ~~dispersion~~, ~~composition~~, ~~turbulent transfer~~

ABSTRACT: An analytical solution is presented of the dynamics of air streams containing solid particles. Abramovich's procedure (Abramovich, G. N. Teoriya turbulentnykh struy, M., 1960) is used for computing various physical factors. It is shown that: 1) the proposed arrangement for computing the effect of the particles on the intensity of the turbulent-transfer process and at the same time on the expansion of the dust-containing stream facilitates the description of the expansion; 2) the relative movement of the phases may be disregarded when computing the movement of the dust-containing stream on the basic region, while computing the flow near the nozzle,

Cord 1/2



I. 36305-66

ACC NR: AP6014859

the relative phase movement should be considered; 3) the effect of dispersion composition of dust on the expansion of the dust-containing stream as well as a more detailed study of the distribution of dust in the cross sections of the stream are of interest. Orig. art. has: 26 formulas and 4 figures. [AM]

SUB CODE: 20/ SUBM DATE: 06Apr65/ ORIG REF: 005/ OTH REF: 000

Card 2/2

LAATS, M.K.

Experimental study of the development of a dust-containing air stream. Izv. AN Est. SSR. Ser. fiz.-mat. i tekhn. nauk 14 no. 4:569-578 '65 (MIRA 19:2)

Effect of the solid phase on the development of a dust-containing air stream. Ibid.:579-587

1. Institut termofiziki i elektrofiziki AN Estonskoy SSSR.  
Submitted April 6, 1965.

LAATS, M.K.

Experimental study of the dynamics of an air-dust jet. Inzh.-fiz.  
zhur. 10 no.1:11-15 Ja '66. (MIRA 19:2)

1. Institut termofiziki i elektrofiziki AN Estonskoy SSR, Tallin.  
Submitted April 5, 1965.

LABA, F.

"Progress in transportation on narrow-gauge railroads in the Danzig  
Provincial State Railroads Administration." P. 388.

(PRZEGLAD KOLEJOWY. Vol. 6, No. 10, Oct. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EEAL). LC. Vol. 4, No. 4.  
April 1955. Uncl.

*Sample*

DOLATKOWSKI, A.; LABA, L.

~~Effect of high pressure on peripheral blood picture; preliminary~~  
communication. Bull. Inst. Marine Trop. M. Gdańsk 6:277-280 1955.

1. Z Państwowego Instytutu Medycyny Morskiej i Tropikalnej w  
Gdańsku.

(ATMOSPHERIC PRESSURE, effects,  
on blood picture)

(BLOOD,  
picture, eff. of high pressure)

LABA, Lesław

Some chronic diseases of the alimentary tract in sailors in the light of periodic health examinations. Bull.Inst.Marine M.Gdansk 11 no.1/2:21-27 '60.

1. From the Institute of Marine Medicine in Gdansk.  
(GASTROENTEROLOGY)  
(NAVAL MEDICINE)

LABA, Leslaw; RUSZEL, Jan

About permanent injury of the ear in divers. Bull.Inst.Marine M.  
Gdansk 11 no.3/4:165-174 '60.

1. From the Institute of Marine Medicine in Gdansk and the Otolaryngo-  
logical Clinic of the Medical Academy in Gdansk.

(EAR MIDDLE wds & inj) (DIVING)

GWOZDZIEWICZ, Jerzy; LABA, Leslaw

Atypical neurological picture in a case of caisson disease in a diver. Bull. inst. mar.med. Gdansk 14 no.1:175-179 '63

1. Z Instytutu Medycyny Morskiej z Gdansku i z Kliniki Neurologicznej Akademii Medycznej w Gdansku.

\*



LABA, Leslaw

Late sequelae in caisson disease in divers. Bull. inst.mar.med.  
Gdansk 14 no.1:209-214 '63

1. Z Instytutu Medycyny Morskiej w Gdansku.

\*

LABA, Leslaw; TOMASZUNAS, Stanislaw

A case of death in caisson disease after a consecutive dive.  
Bull. inst.mar.med.Gdansk 14 no.1:215-218 '63

1. Z Instytutu Medycyny Morskiej w Gdansku.

\*

KRYNICKI, Andrzej; LABA, Leslaw; WOJDAT, Wacław; ZWIERZ, Czesław

Cases of tropical roundworm infection. Bull. inst. mar.med.  
Gdańsk 14 no.3:285-287 '63

1. Z Instytutu Medycyny Morskiej w Gdańsku.

\*

USELIS, Janusz; EJSMT, Wladyslaw, LABA, Leslaw; TOMASZUNAS, Stanislaw  
WOJDAT, Wacław

Health condition of seamen examined at the outpatients' Division for Occupational Diseases of the Institute of Marine Medicine in Gdansk (1958 - 1960). Bull. inst. mar.med. Gdansk 14 no.3:299-307 '63

1. From the Institute of Marine Medicine in Gdansk.

\*

LABA, Leslaw; GWOZDZIEWICZ, Jerzy

Therapeutic effect of delayed recompression in a case of  
caisson disease with signs of spinal cord lesions in a skin  
diver. Bull. inst.mar.med. Gdansk 15 no.1:61-70 '64

1. Z Instytutu Medycyny Morskiej w Gdansku.

\*

LABA, Leslaw; TOMASZUKAS, Stanislaw; USELIS, Janusz; WODAT, Wacław

Rheumatic diseases among seamen. Bull. inst.mar.med. Gdansk  
14 no.1:219-228 '63

1. Z Instytutu Medycyny Morskiej w Gdansk.

\*

LABA, Lesław

Application of standard decompression tables in prevention of  
decompression sickness in divers. Bulletin of Polish de-  
compression tables. Bull. Inst. Mar. Med. Gdansk 15 no.2:167-183  
1964.

1. Z Instytutu Medycyny Morskiej w Gdaniu.

LABA, Leslaw; WOJDAT, Wacław; WINICKI, Stanisław; ZWIERZ, Czesław

Some clinical and epidemiological aspects of chronic intestinal  
amoebiasis. Bull. inst. mar. med. Gdansk 16 no.1:81-90 '65

1. From the Institute of Marine Medicine in Gdansk.



WOJDAT, Wacław; LABA, Lesław; WINNICKI, Stanisław; TOMASZUNAS, Stanisław.

Five cases of malaria caused by *Plasmodium falciparum*. Bull.  
inst. mar. med. Gdansk 16 no.1:91-96 '65.

1. Z Instytutu Medycyny Morskiej w Gdansku.

KIERST, Władysław; LABA, Lesław

Nutrition of castaways. Bull. Inst. Mar. Med. Gdansk 16 no.3/4:  
227-234 '65.

1. Z Instytutu Medycyny Morskiej w Gdansku.

KIERST, Wladyslaw; LABA, Leslaw; WOJDAT, Wacław; WINNICKI, Stanisław

Cases of occupational and tropical diseases among seamen and workers of the shipbuilding industry. On the basis of data of the Clinical Department of Occupational Diseases of the Institute of Marine Medicine from 1960-1965. Bull. Inst. Mar. Med. Gdansk 16 no.3/4:235-242 '65.

1. Z Instytutu Medycyny Morskiej w Gdansku.

S/079/60/030/006/031/033/XX  
B001/B055

AUTHORS: Lopushanskaya, A. I., Dombrovskiy, A. V., and Laba, V. I.

TITLE: Haloarylation of Unsaturated Compounds With Aromatic  
Diazo Compounds  
XI. Polarographic Analysis and Absorption Spectra of  
Phenyl- and p-Tolyl Diazonium Chloride Solutions  
Containing Copper Chloride

PERIODICAL: Zhurnal obshchey khimii, 1960, Vol. 30, No. 6,  
pp. 2047-2051

TEXT: Complex compounds of aryl diazonium chlorides with  $\text{CuCl}_2$   
have hitherto not been isolated. Basing on Refs. 1 - 8, the authors  
of the present paper intended to determine the reaction occurring  
between the above-mentioned compounds. They polarographed and took the  
absorption spectra of mixtures of  $\text{CuCl}_2$  and diazonium salts. According  
to the authors, the results obtained confirm their assumption of the  
occurrence of such a reaction and the role of copper in haloarylation

Card 1/4

Halocarylation of Unsaturated Compounds With  
Aromatic Diazo Compounds

S/079/60/030/006/031/033/XX  
B001/B055

XI. Polarographic Analysis and Absorption  
Spectra of Phenyl- and p-Tolyl Diazonium Chloride Solutions  
Containing Copper Chloride

resulting therefrom. For this study, the authors used dry phenyl  
diazonium salt (I) and p-tolyl diazonium salt (II) prepared by the  
method of B. Harach (Ref. 9). The polarographic analysis is described  
in detail. Polarograms are run for solutions of copper chloride, phenyl  
diazonium chloride, p-tolyl diazonium chloride, and mixtures of these  
diazonium salts with  $\text{CuCl}_2$ . The half-wave potential for copper reduction,

+ 0.03 V, is in good agreement with the data published in Ref. 10.  
Phenyl diazonium chloride is reduced at the dropping mercury electrode  
and gives a polarogram (shown in Fig. 1) with a peak not suppressed by  
gelatin. Reduction starts at -0.57 V. The current then increases, and  
after reaching the peak, a distinctly marked horizontal line corresponding  
to the diffusion current is seen in the polarogram. p-tolyl diazonium  
chloride is reduced at more negative potentials owing to the presence of  
a methyl group (Fig. 2). Reduction sets in at a potential of -0.97 V.  
Here, the presence of the peak makes an exact determination of the half-  
wave potential difficult. The polarographic curves obtained for

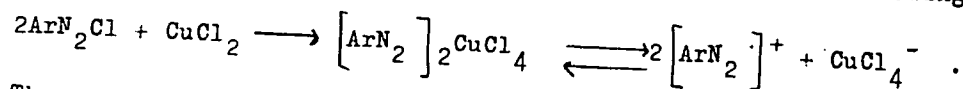
Card 2/4

Haloarylation of Unsaturated  
Compounds With Aromatic Diazo Compounds

S/079/60/030/006/031/033/XX  
B001/B055

XI. Polarographic Analysis and Absorption Spectra of Phenyl- and  
p-Tolyl Diazonium Chloride Solutions Containing Copper Chloride

mixtures of  $\text{CuCl}_2 + \text{(I)}$  and  $\text{CuCl}_2 + \text{(II)}$  are shown in Figs. 3 and 5. The shape of the two curves is similar. The order of mixing does not affect the curves. The wave characteristic of the  $\text{Cu}^{++}$  ion is therefore not present in the polarograms of the two mixtures. The copper ions evidently form a complex that is not reduced by the potentials applied. This interpretation of the polarograms of the mixtures of solutions of  $\text{CuCl}_2$  and  $\text{ArN}_2\text{Cl}$  ( $\text{Ar} = \text{C}_6\text{H}_5$  or  $p\text{-CH}_3\text{C}_6\text{H}_4$ ) confirms the assumption that  $\text{CuCl}_2$  forms a complex with aryl diazonium of the following type



The evaluation of the absorption spectra of the above mixtures of solutions and their components furnishes further proof that diazonium salts form complexes with  $\text{CuCl}_2$  (Figs. 5 and 6). The authors

Card 3/4

Halocarylation of Unsaturated  
Compounds With Aromatic Diazo Compounds

S/079/60/030/006/031/033/XX  
B001/B055

XI. Polarographic Analysis and Absorption Spectra of Phenyl- and  
p-Tolyl Diazonium Chloride Solutions Containing Copper Chloride

mention A. P. Terent'yev. There are 6 figures and 12 refer-  
ences: 6 Soviet, 2 US, 2 German, 1 Czechoslovakian, and 1 Indian.

ASSOCIATION: Chernovitskiy gosudarstvennyy universitet  
(Chernovtsy State University)

SUBMITTED: June 4, 1959

Card 4/4

SHOSTAKOVSKIY, M.F.; KUL'BOVSKAYA, N.K.; GRACHEVA, Ye.P.; LABA, V.I.;  
YAKUSHINA, L.M.

Synthesis and conversions of substituted vinyl ethers. Part 12:  
Vinylolation of alkyl thiols by tert-butylacetylene. Zhur.ob.khim.  
32 no.3:709-714 Mr '62. (MIRA 15:3)

1. Institut organicheskoy khimii imeni N.D.Zelinskogo AN SSSR.  
(Thiols) (Hexyne)



GRACHEVA, Ye.P.; LABA, V.I.; KUL'BOVSKAYA, N.K.; SHOSTAKOVSKIY, M.F.

Synthesis and transformations of substituted vinyl ethers.  
Part 13: Stereochemistry of the reaction of addition of thiols  
to tert-butylacetylene. Zhur. ob. khim. 33 no.8:2493-2501  
Ag '63. (MIRA 16:11)

1. Institut organicheskoy khimii AN SSSR.

GRACHEVA, Ye.P.; LABA, V.I.; SHOSTAKOVSKIY, M.F.

Synthesis and transformations of substituted vinyl ethers. Part  
14: Synthesis of  $\alpha$ -~~tert~~-butylvinylalkyl sulfides and some  
of their properties. Zhur. ob. khim. 33 no.8:2501-2509 Ag '63.  
(MIRA 16:11)

1. Institut organicheskoy khimii AN SSSR.

LABA, V.I.; GRACHEVA, Ye.P.

Homolytic 1,2-rearrangement of pinacolone mercaptoles. Izv. AN  
SSSR. Ser.khim. no.3:548-555 Mr '64. (MIRA 17:4)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.

LABA, V.I.; GRACHEVA, Ye.P.

Stereospecific cleavage of sulfinic acids from 1,2-disulfones.  
Dokl. AN SSSR 155 no.6:1357-1360 Ap '64. (MIRA 17:4)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.  
Predstavleno akademikom B.A.Kazanskim.

LABA, V.I., GAGNEVA, Y.S.

Herceptiles of panatolins. (Chem. org. anal. 1964, 1965)  
sp '62.

1. Institut organicheskoy khimii imeni Zelinskogo. SP. UR.

LABACEK, V. E

1592. DIDIER VS GLOVER-WEST RETORTS. Labacek, V. (Paliva  
(Fuel), May-June 1950, vol. 30, 103-109).

A detailed description of Pilsen city gas works. The advantages  
and disadvantages of Didier, and older and newer types of Glover-  
West retorts are mentioned. The Glover-West retorts have constant  
output of gas of low calorific value (3700-3900 cal.), while Didier  
retorts furnish gas with a higher calorific value of 4200 cal. (L).

ASME-ISA METALLURGICAL LITERATURE CLASSIFICATION

LABACH, M.I.; ZAYATS, L.F., dotsent

Autohemotherapy in veterinary practice. Veterinariia 37 no.4:  
64-65 Ap'60. (MIRA 16:6)

1. Zaveduyushchiy veterinarnoy lechebnitsey Ivano-Frankov-  
skogo rayona, L'vovskoy oblasti (for Labach). 2. L'vovskiy  
zooveterinarnyy institut (for Zayats).  
(BLOOD AS FOOD OR MEDICINE) (VETERINARY MEDICINE)

REHAK, P.; LABACH, T.; BEER, L.

Associated injury of the soft tissues of the knee in fractures of the lower extremities. Acta chir. orthop. traum. Scand. 31 no.4:352-357 Ag '64.

1. Chirurgické oddelenie nemocnice v Handlovej, (vedúci MUDr. P. Rehák).



REHAK, P.; LABACH, T.; GURAN, J.

Idiopathic choledochal cysts. Cesk. gastrcent. vyz. 19 no.5:  
306-312 J1 '65.

1. Chirurgické oddelenie UNZ v Handlovej (veduci MUDr. P. Rehak).

IABADEV, Ya. A.

"Obtaining Fibers From Flax Bast." Cand Biol Sci, Omsk Agricultural imeni S. M.  
Kirov, Omsk, 1955. (KL, No 15, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended  
at USSR Higher Educational Institutions (16).

LABADIN, S. I.

LABADIN, S. I., The organization of the combined technique of loading and routing of coal. Moskva Ugletekhnizdat 1943. 224 p. (47-23440).

TH471.12

NELLINGER, A.N.; LABADIN, S.I.

Necessary book. Metallurg 10 no.8:40 Ag '64. (MIRA 17:11)

1. Gosudarstvennyy soyuznyy institut po proyektirovaniyu  
metallurgicheskikh zavodov.

IL'IN, K.P., kand.tekhn.nauk; PLADIS, F.A., inzh.; ROSTOVSKAYA, Ye.P., inzh.;  
VOVCHENKO, P.I., inzh.; Prinimali uchastiye: GORBENKO, L.G., inzh.;  
SHESTAKOV, Yu.K., inzh.; LABADIN, S.I., inzh., retsenzent;  
MALAKHOV, K.N., inzh., retsenzent; PETROVA, V.L., inzh., red.;  
BOEROVA, Ye.N., tekhn.red

[Methods of determining freight weight] Sposoby opredelenia  
vesa ~~gruzov~~. Moskva, Vses.izdatel'skopoligr.ob"edinenie M-va  
putei soob., 1961. 117 p. (Moscow. Vsesoiuznyi nauchno-  
issledovatel'skii institut zheleznodorozhnogo transporta.  
Trudy, no.215) (MIRA 15:1)

(Railroads—Freight)  
(Weighing machines)

EXCERPTA MEDICA Sec. 17 Vol. 3/4 Public Health Ann. 57

1261. LÁBÁDY A. Kozl. a győnki járási tanács simontornyai tbc. gondozóintézetéből. \*A BCG-oltás eredményei hét év távlatából. The results of BCG vaccination during 7 years NÉPEGÉSZSÉGÜGY 1956, 37/2 (40-44)

Tables 4

In a rayon health centre of 4222 non-vaccinated schoolchildren 41 were proved to be suffering from tb, of 5367 vaccinated children only 7. Tb mortality has decreased since the introduction of BCG vaccination, especially in regard to tb meningitis.

LABADY, Antal, Dr.

Development of BCG allergy. Orv. hetil. 98 no.30:815-818 24 July 57.

1. A Gyonki Jdvdsi Tanacs Simonternyai Tbc. Betaggondozo Intezetenek  
(vezeto orvos: Labady Antal dr.) kozlemenye.

(BCG VACCINATION

develop. of allergy, time interval & mechanism (Hun,)

LABADY, Antal, Dr.

Effect of BCG vaccination on peripheral blood picture and blood serum. Orv. hetil. 98 no.48:1321-1324 1 Dec 57.

1. A Gyonki Járasi Tanács simontornyai Tbc. Beteggondozó Intézetének (vezetőorvos: Labady Antal dr.) közleménye.

(BCG VACCINATION, eff.

on blood picture & hemagglut. (Hun))

(BLOOD

picture, eff. of BCG vacc, (Hun))

(HEMAGGLUTINATION

eff. of BCG vacc. (Hun))